



Blind frame, universZ 3 fields, 1100x800 - Accessory for switchgear cabinet FZ33B


Hager
FZ33B

3250612777884 EAN/GTIN

13905,91 INR excl. VAT**

plus shipping bulky item



5-6 days* (IND)

Blind frame, universZ 3-field, 1100x800 FZ33B, width=852 mm, height=1152 mm, depth=13 mm, material=metal, RAL number=9010, blind frame, universZ, 3-field, RAL9010, for cabinet size 1100x800mm. Meter cabinet solution Cabinet housing according to DIN VDE 0603/1, dimension standard DIN 43 870 for surface-mounted, flush-mounted or partially recessed installation. Consisting of a cabinet with a door made of powder-coated, burnt-in, stable profiled 1 mm thick sheet steel. Interior lining completely made of plastic. Cable entries at the top and bottom through built-in plastic flange plates. Pre-embossed in the plastic part on the back. Busbar bushings as flanges on both sides that can be opened without tools in the lower area as a possibility for busbar connection of different cabinets or in conjunction with a cable connection box and connection set. In addition to the implementation in the NAR, there are also openings in the area of the AAR (for heights 1100 and 1400 mm) and RfZ (for heights 1100 mm). Flush door with internal, adjustable hinges, can be hinged either on the right or left with a 110° opening angle. Door lock with quarter turn. Door lock can be replaced with other locks. Cabinets can be flanged side by side and on top of each other. Cabinet size 1 to 5 fields with 72 to 540 storage units (PLE). Note: According to VDE-AR-N 4100:2019-04, the main line must be inserted from below or from the side into the lower connection space of the meter cabinet and connected there. Height: ___ mm (1100mm or 1400mm) Width: ___ mm Depth: 205 / 160 mm, RAL color: 9010 Protection class 44, protection class II Rated current of the busbar system 250 A Design according to VDE-AR-N 4100:2019-04 Meter system for ___ Meter location(s). According to the technical connection conditions (TAB) of the VNB ___ for: ___ Electronic household meters (eHZ) or ___ meters with 3-point fastening (3HZ). ___ for reference systems with normal household consumption max. 63 A (10mm²) according to DIN 18015-1 (___ apartments, ___ general, ___ reserve, ___ heat pump) ___ for continuous current applications max. 32 A (10 mm²) according to VDE-AR-N 4100: 2019-04 (e.g. PV up to 22 KW) ___ for continuous current applications max. 44 A (16 mm²) according to VDE-AR-N 4100:2019-04 (e.g. PV up to 30 KW) ___ for meter positions with more than 63 A in intermittent operation or 44 A in continuous operation (transformer measurement) Rated current ___ A, rated power ___ kW ___ Tariff ripple control receiver as a three-point version, alternatively ___ Tariff ripple control receiver as a top-hat rail version ___ Distribution panel (___ PLE), with/without busbars...

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